

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Provider Number	Hospital Name	Address 1
010090	PROVIDENCE HOSPITAL	6801 AIRPORT BOULEVARD
090001	GEORGE WASHINGTON UNIV HOSPITAL	900 23RD ST NW

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Address 2	Address 3	City	State

MOBILE

AL

WASHINGTON

DC

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

ZIP Code	County Name	Phone Number
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36608

MOBILE

2516331000

20037

DISTRICT OF COLUMBIA

2027164605

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Aspirin at Arrival

99%

100%

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-1	Footnote-1
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249

207

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Aspirin at Discharge

99%

98%

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-2	Footnote-2
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260

229

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given ACE Inhibitor or ARB for Left Ventricular Systolic Dysfunction (LVSD)

91%

91%

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-3

Footnote-3

34

34

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Beta Blocker at Discharge

100%

97%

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-4	Footnote-4
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254

215

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Smoking Cessation Advice/Counseling

100%

100%

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-5

Footnote-5

96

53

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Fibrinolytic Medication Within 30 Minutes Of Arrival

N/A

N/A

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-6	Footnote-6
0	

0
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# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given PCI Within 90 Minutes Of Arrival

89%

90%

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-7	Footnote-7	Average number of minutes before outpatients with chest pain or possible heart attack got an ECG	Number of Patients 8
55		N/A	N/A

39		25	4
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# Washington DC Heart Attack

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Footnote 8	Average number of minutes before outpatients with chest pain or possible heart attack were transferred to another hospital	Number of Patients 9	Footnote 9	Median Time to Fibrinolysis	Number of Patients-11
No data are available from the hospital for this measure	N/A	N/A	No data are available from the hospital for this measure	N/A	N/A
Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably	N/A	N/A	No data are available from the hospital for this measure	75	4

# Washington DC Heart Attack

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Footnote-11	Outpatients with chest pain or possible heart attack who got aspirin within 24 hours of arrival	Number of Patients-12	Footnote-12	Outpatients with chest pain or possible heart attack who got drugs to break up blood clots within 30 minutes of arrival	Number of Patients-13
No data are available from the hospital for this measure	N/A	N/A	No data are available from the hospital for this measure	100	67
Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably	N/A	N/A	No data are available from the hospital for this measure	97	60

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Footnote-13

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

090003

HOWARD UNIVERSITY HOSPITAL

2041 GEORGIA AVE NW

090004

GEORGETOWN UNIVERSITY  
HOSPITAL

3800 RESERVOIR RD

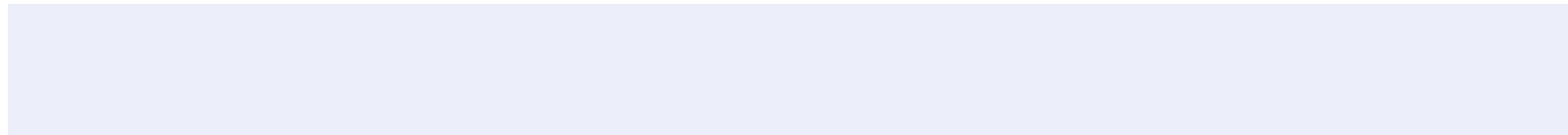
090005

SIBLEY MEMORIAL HOSPITAL

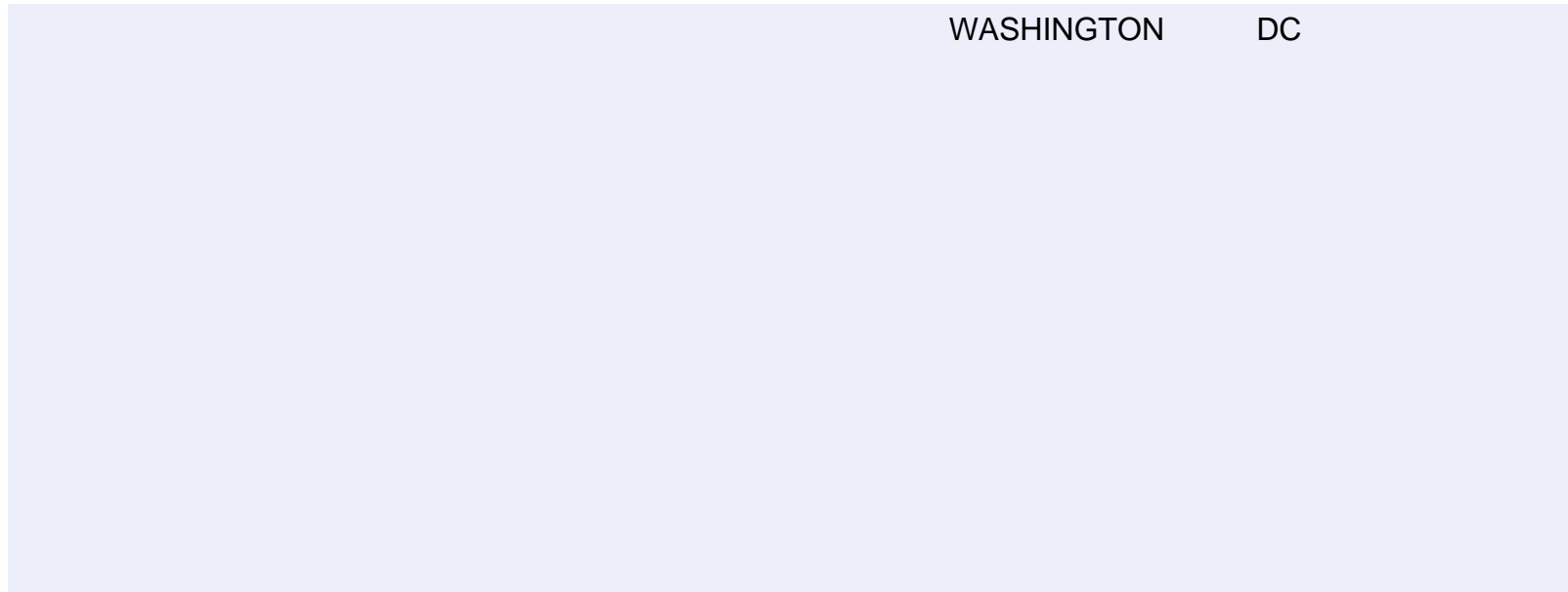
5255 LOUGHBORO RD NW

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



WASHINGTON DC



WASHINGTON DC

WASHINGTON DC

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

20060

DISTRICT OF COLUMBIA

2027456100

20007

DISTRICT OF COLUMBIA

2027843000

20016

DISTRICT OF COLUMBIA

2025374680

# Washington DC Heart Attack

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# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

52

6 Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing

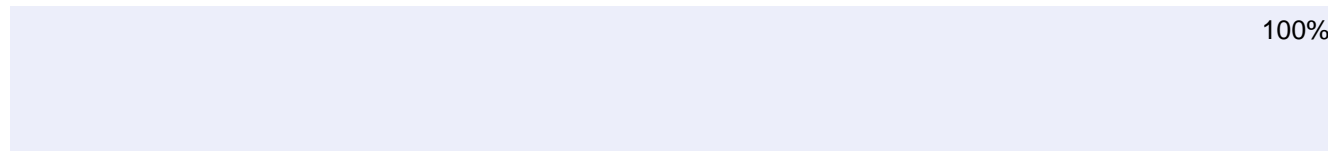
22 The number of cases is too small to reliably tell how well a hospital is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

50

6 Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing

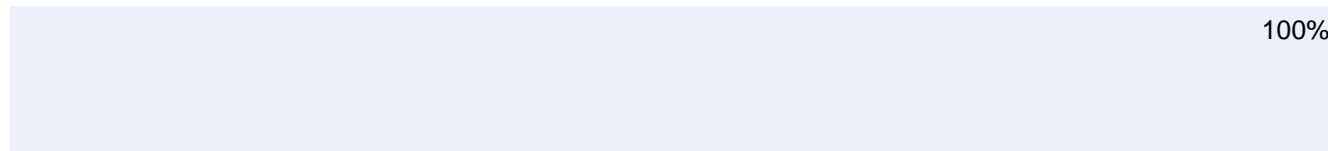
15 The number of cases is too small to reliably tell how well a hospital is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

12 The number of cases is too small to reliably tell how well a hospital is performing

1 Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing

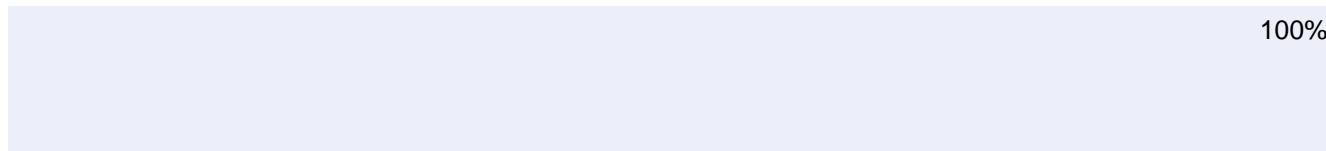
3 The number of cases is too small to reliably tell how well a hospital is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



98%



100%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

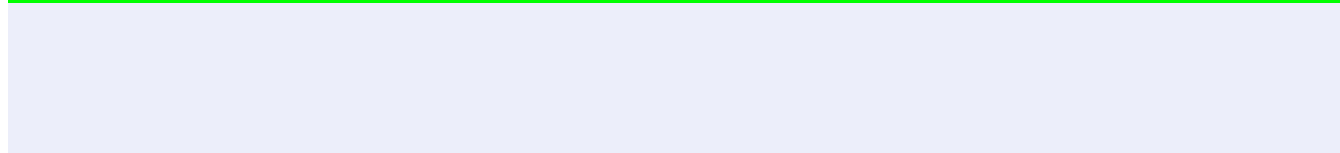
54

7 Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing

13 The number of cases is too small to reliably tell how well a hospital is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



N/A

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

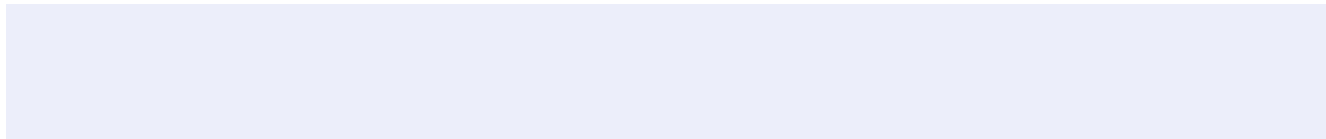
21 The number of cases is too small to reliably tell how well a hospital is performing

1 Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing

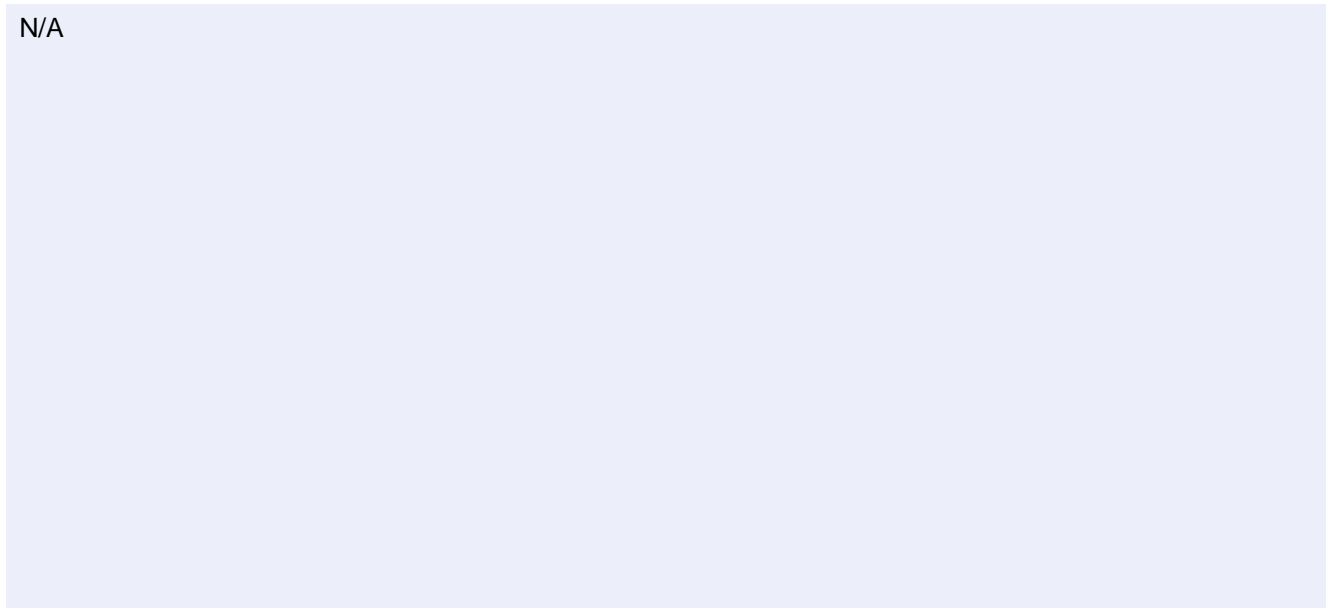
0

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



N/A



N/A

N/A

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

0 Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure

0

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



25%



N/A

N/A

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

4	The number of cases is too small to reliably tell how well a hospital is performing	N/A	N/A
0	Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure	13	65
0		10	46

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

tell how well a  
hospital is  
performing

No data are  
available from  
the hospital for  
this measure

N/A

N/A

No data are  
available from  
the hospital for  
this measure

N/A

N/A

64

1 Data were  
collected during  
a shorter period  
(fewer quarters)  
than the  
maximum  
possible time for  
this measure.,  
The number of  
cases is too  
small to reliably  
tell how well a  
hospital is  
performing

97

62

79

9 Data were  
collected during  
a shorter period  
(fewer quarters)

100

46

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

tell how well a  
hospital is  
performing

No data are  
available from  
the hospital for  
this measure

N/A

N/A

No data are  
available from  
the hospital for  
this measure

100

13

N/A

0 Data were  
collected during  
a shorter period  
(fewer quarters)  
than the  
maximum  
possible time for  
this measure

100

2

N/A

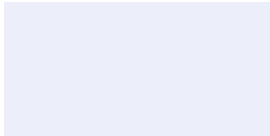
0 Data were  
collected during  
a shorter period  
(fewer quarters)

100

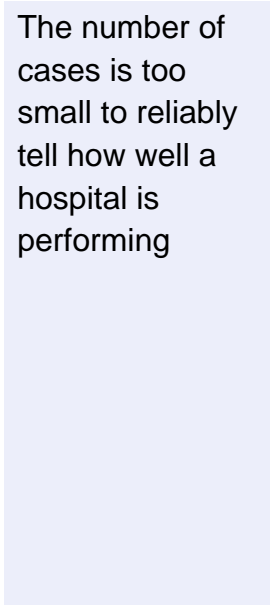
2

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



The number of cases is too small to reliably tell how well a hospital is performing



The number of cases is too small to reliably tell how well a hospital is performing

The number of cases is too small to reliably tell how well a

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

090006

PROVIDENCE HOSPITAL

1150 VARNUM ST NE

090008

UNITED MEDICAL CENTER

1310 SOUTHERN AVENUE  
SE

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

WASHINGTON DC

WASHINGTON DC

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

20017

DISTRICT OF COLUMBIA

2022697000

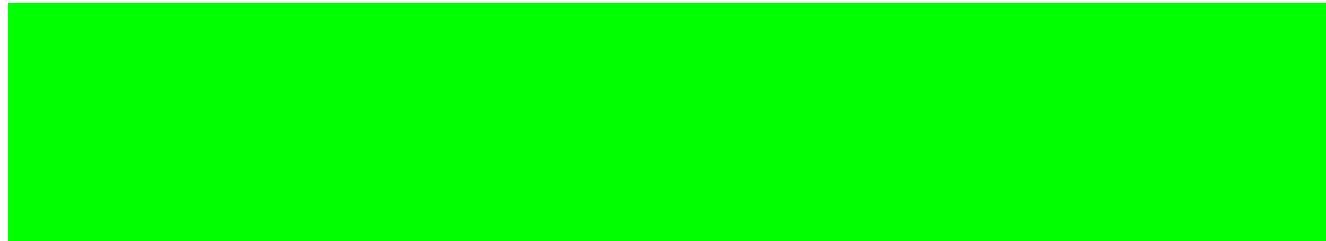
20032

DISTRICT OF COLUMBIA

2025746611

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



94%



67%

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

50

6 The number of cases is too small  
to reliably tell how well a hospital

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



97%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

32

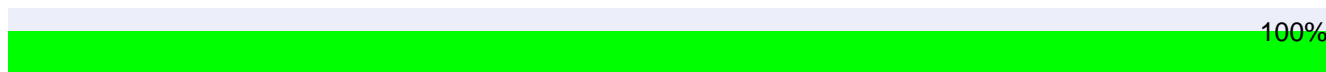
4 The number of cases is too small  
to reliably tell how well a hospital

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



83%



100%

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

12 The number of cases is too small to reliably tell how well a hospital is performing

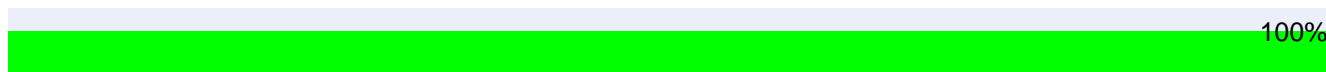
1 The number of cases is too small to reliably tell how well a hospital

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



83%



100%

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

30

4 The number of cases is too small  
to reliably tell how well a hospital

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

100%



N/A

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 5 The number of cases is too small to reliably tell how well a hospital is performing

0

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

0

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

52

6

0

28

17

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

			(fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing		
Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing	1009	2	Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing	83	6
The number of cases is too	127	1	Data were collected during	88	16

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

(fewer quarters)  
than the  
maximum  
possible time for  
this measure

Data were  
collected during  
a shorter period  
(fewer quarters)  
than the  
maximum  
possible time for  
this measure.,  
The number of  
cases is too  
small to reliably  
tell how well a  
hospital is  
performing

N/A

0 Data were  
collected during  
a shorter period  
(fewer quarters)  
than the  
maximum  
possible time for  
this measure

100

8

The number of  
cases is too

N/A

0 Data were  
collected during

50

2

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

tell how well a  
hospital is  
performing

The number of  
cases is too  
small to reliably  
tell how well a  
hospital is  
performing

The number of  
cases is too

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

SE

090011

WASHINGTON HOSPITAL CENTER

110 IRVING ST NW

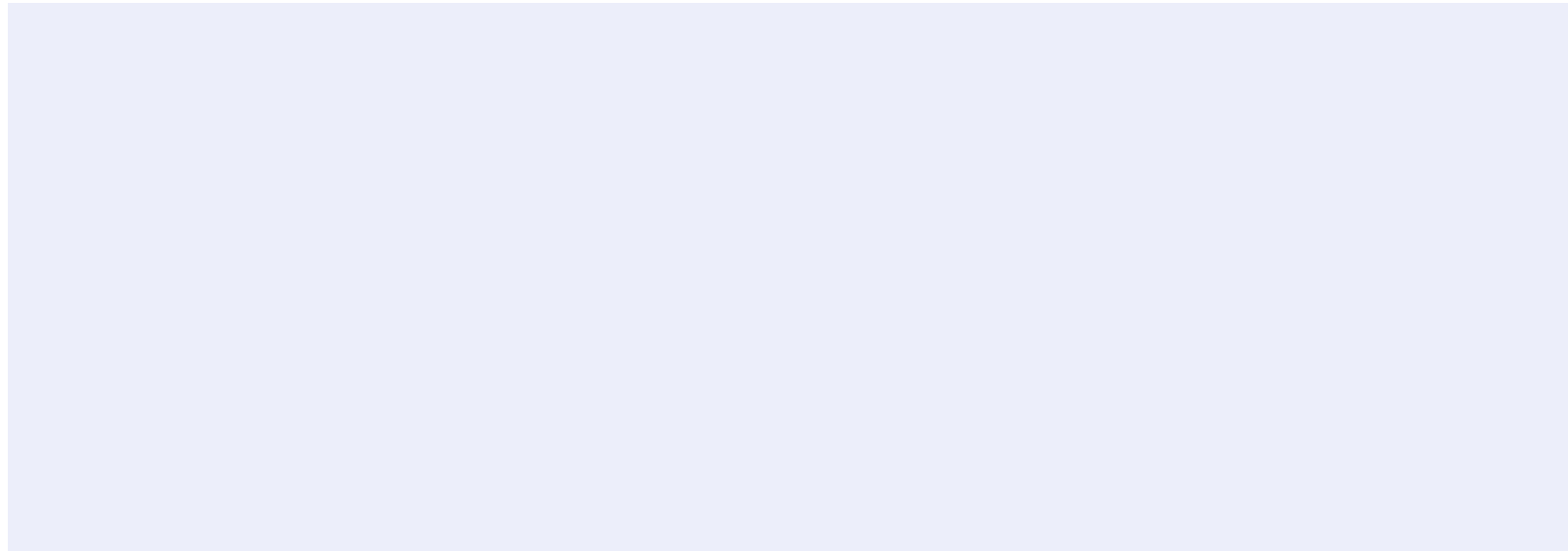
140133

HOLY CROSS HOSPITAL

2701 W 68TH STREET

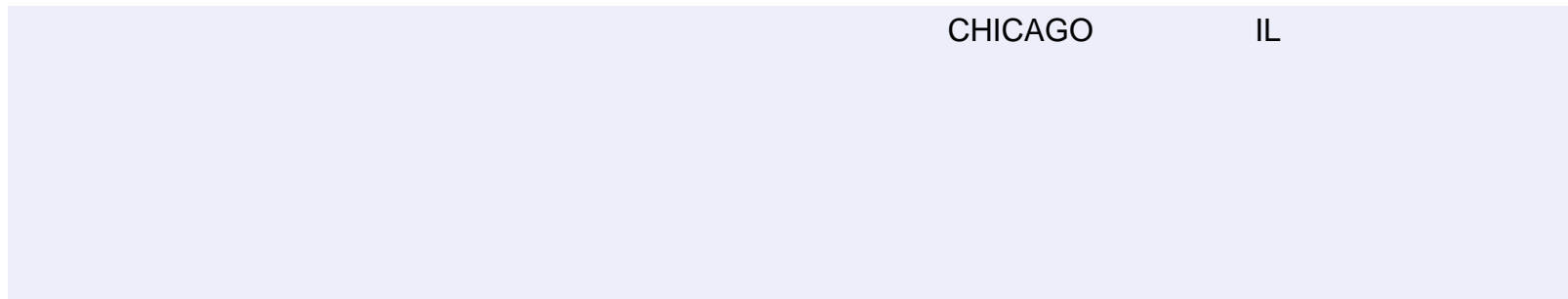
# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



WASHINGTON

DC



CHICAGO

IL

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

20010	DISTRICT OF COLUMBIA	2028777000

60629	COOK	7734718000
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# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

to reliably tell how well a hospital  
is performing

224 The hospital indicated that the  
data submitted for this measure  
were based on a sample of cases

147 The hospital indicated that the  
data submitted for this measure  
were based on a sample of cases

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

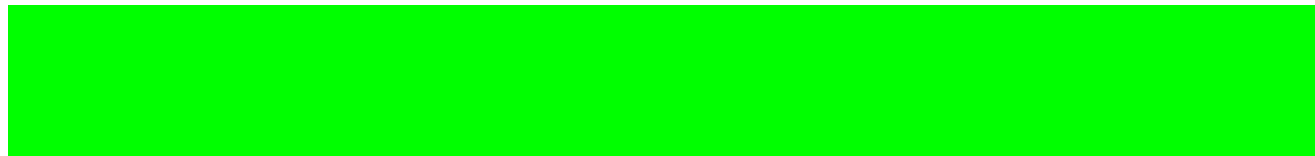
to reliably tell how well a hospital is performing

324 The hospital indicated that the data submitted for this measure were based on a sample of cases

98 The hospital indicated that the data submitted for this measure were based on a sample of cases

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

to reliably tell how well a hospital is performing

78 The hospital indicated that the data submitted for this measure were based on a sample of cases

33 The hospital indicated that the data submitted for this measure were based on a sample of cases

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

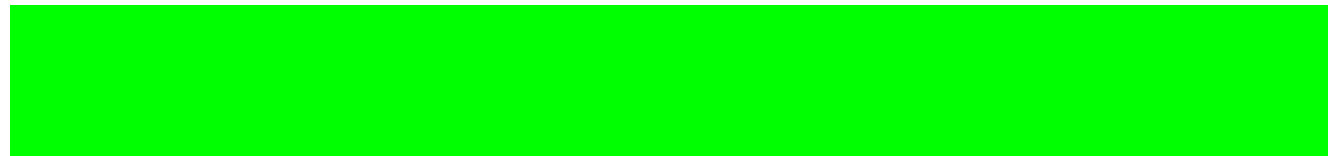
to reliably tell how well a hospital  
is performing

304 The hospital indicated that the  
data submitted for this measure  
were based on a sample of cases

92 The hospital indicated that the  
data submitted for this measure  
were based on a sample of cases

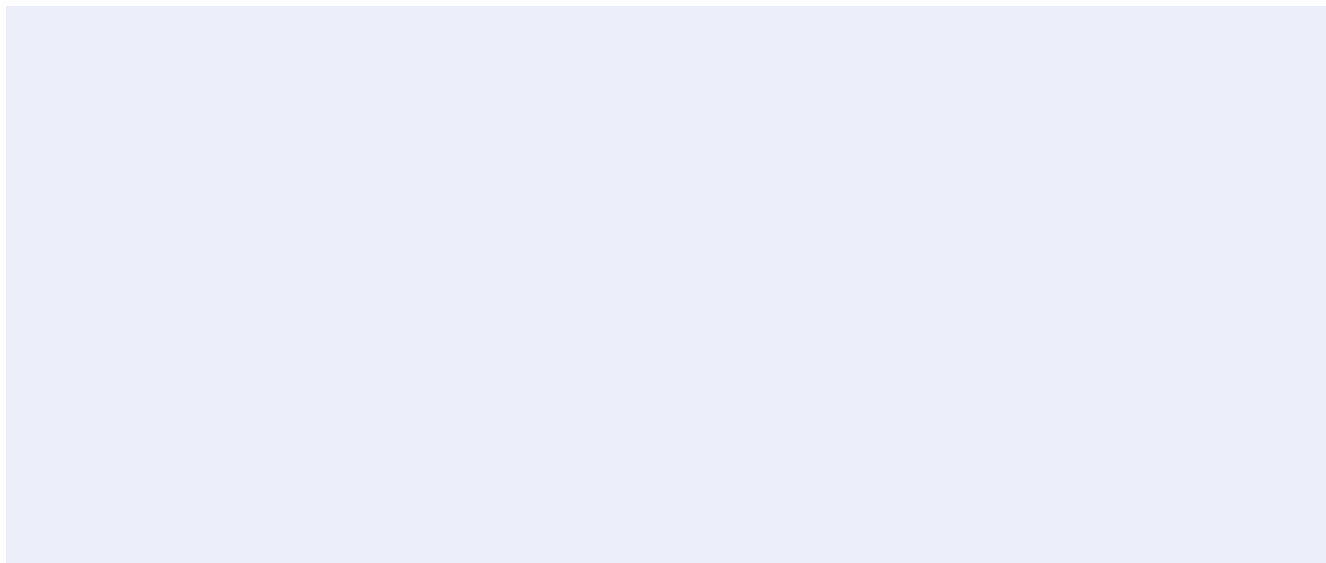
# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



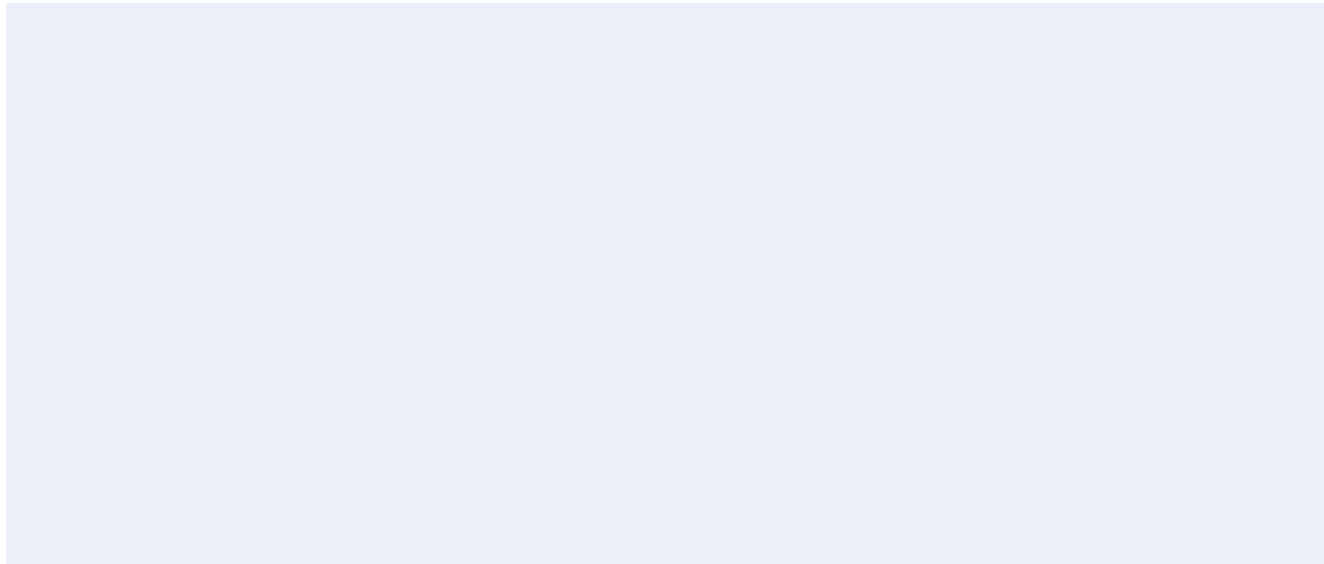
96 The hospital indicated that the data submitted for this measure were based on a sample of cases



46 The hospital indicated that the data submitted for this measure were based on a sample of cases

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



N/A

0%

# Washington DC Heart Attack

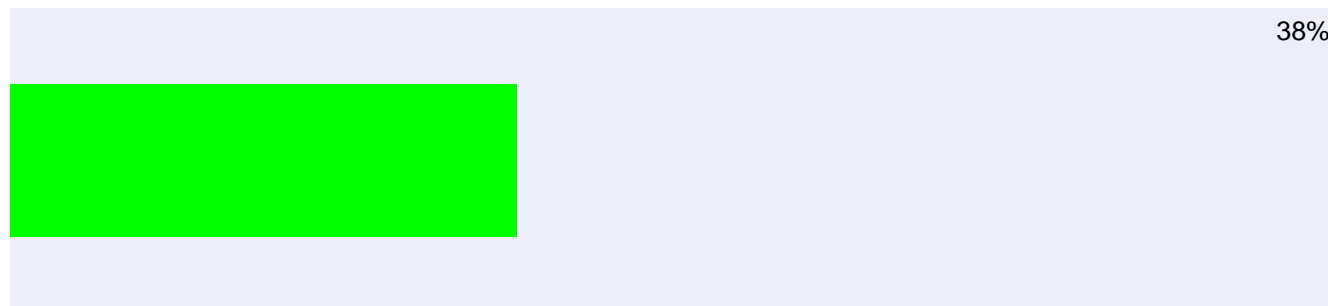
Based on Hospital Process Of Care Measures - Heart Attack

- 0 The hospital indicated that the data submitted for this measure were based on a sample of cases

- 1 The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to reliably tell how well a hospital is performing

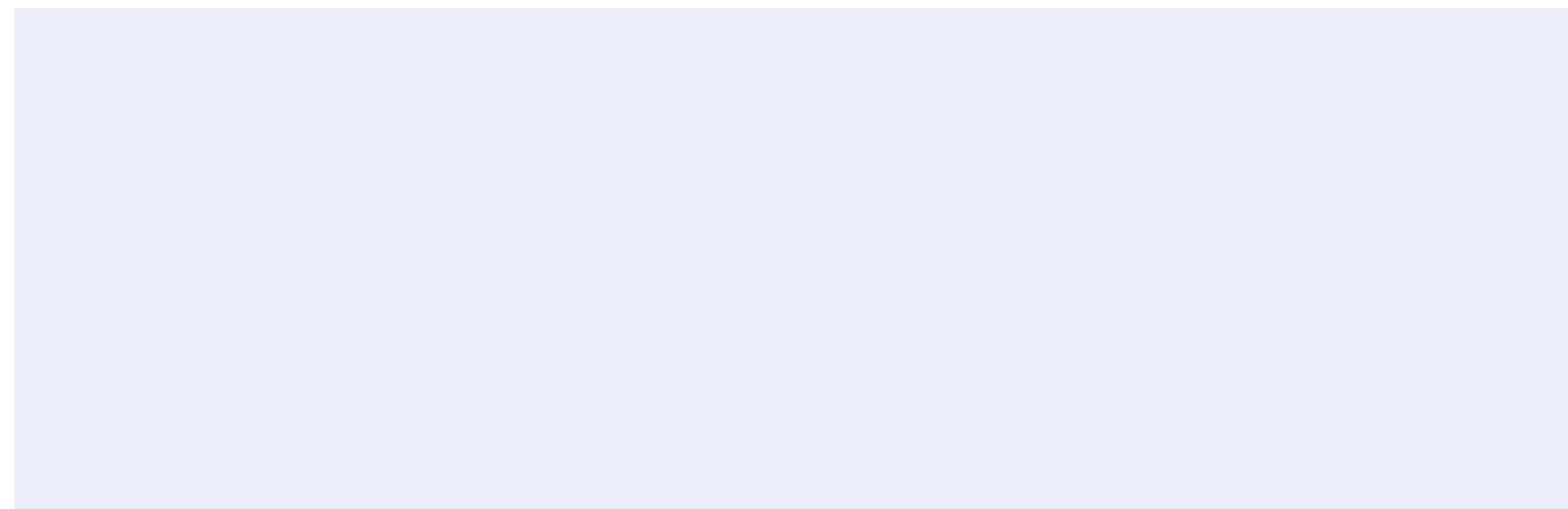
# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



13	The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to reliably tell how well a hospital is performing	N/A	N/A
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16	The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to reliably tell how well a hospital is performing	8	30
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# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

cases is too small to reliably tell how well a hospital is performing

collected during a shorter period (fewer quarters) than the maximum possible time for this measure.,  
The number of cases is too small to reliably tell how well a hospital is performing

No data are available from the hospital for this measure

N/A

N/A

No data are available from the hospital for this measure

N/A

N/A

147

6 The number of cases is too small to reliably tell how well a hospital is performing

87

30

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

cases is too small to reliably tell how well a hospital is performing

collected during a shorter period (fewer quarters) than the maximum possible time for this measure

No data are available from the hospital for this measure

N/A

N/A

No data are available from the hospital for this measure

98

84

100

1 The number of cases is too small to reliably tell how well a hospital is performing

83

12

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

cases is too small to reliably tell how well a hospital is performing

The hospital indicated that the data submitted for this measure were based on a sample of cases

The hospital indicated that the data submitted for this measure were based on a sample of

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

210004

HOLY CROSS HOSPITAL

1500 FOREST GLEN ROAD

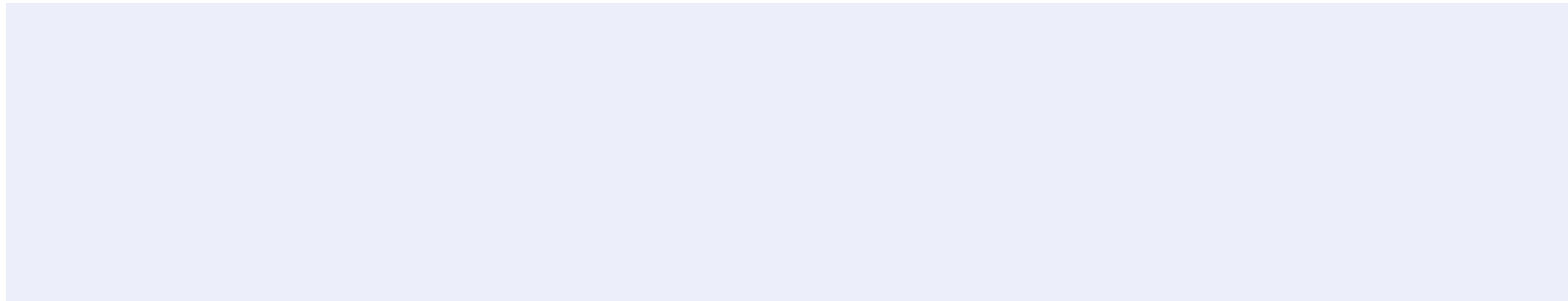
490040

INOVA ALEXANDRIA HOSPITAL

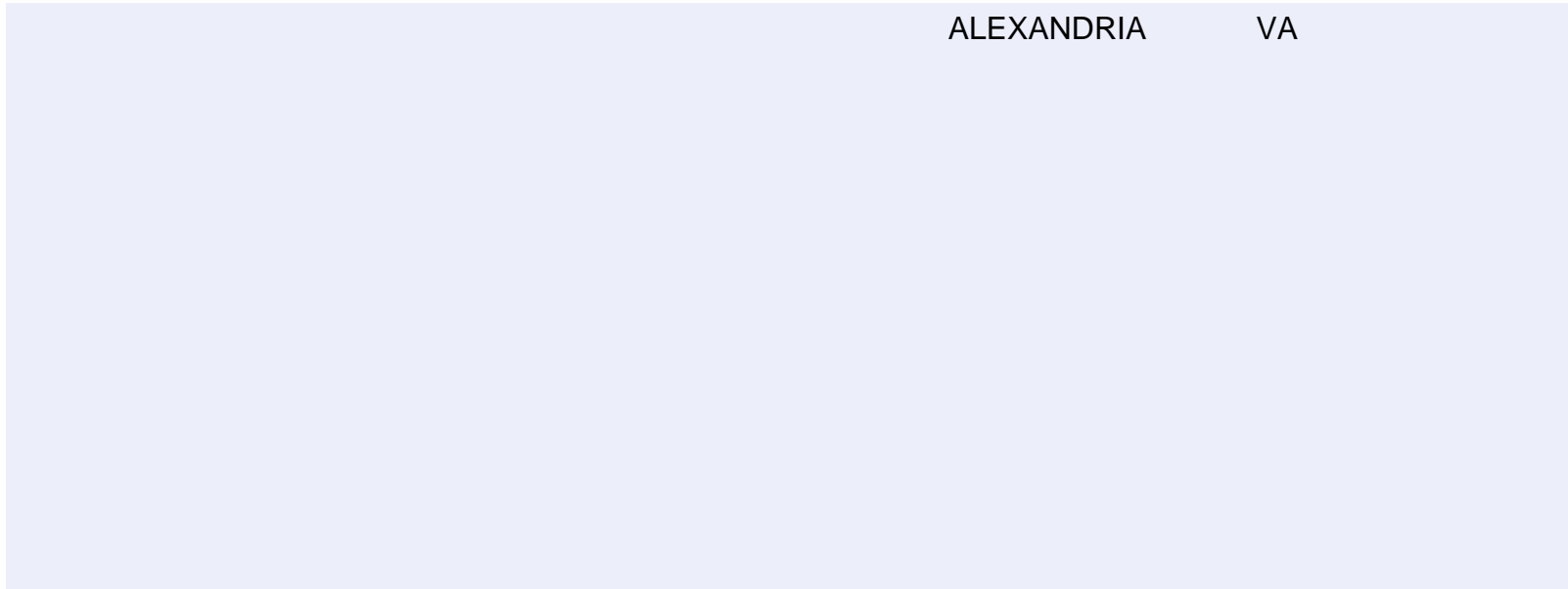
4320 SEMINARY RD

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



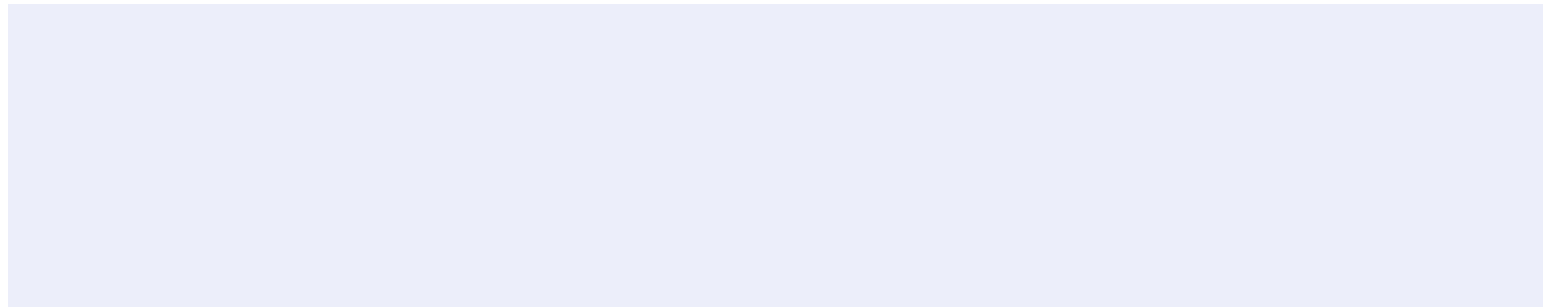
SILVER SPRING MD



ALEXANDRIA VA

# Washington DC Heart Attack

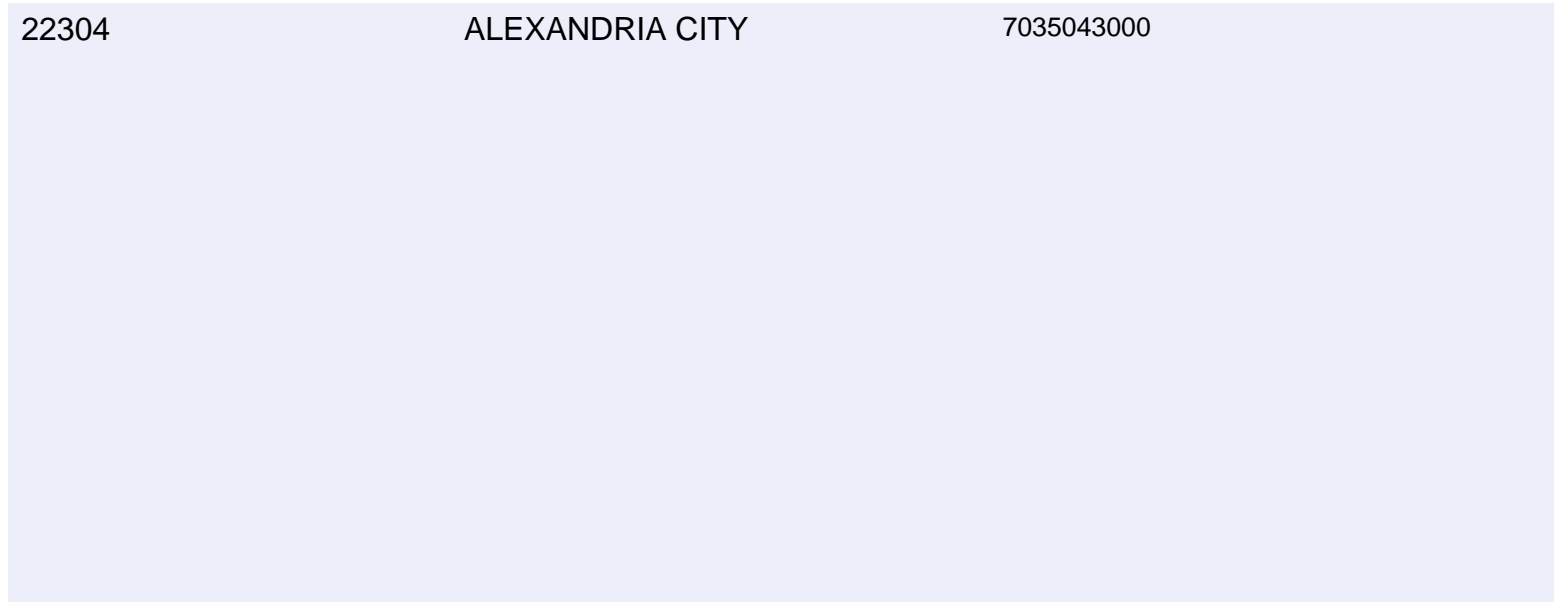
Based on Hospital Process Of Care Measures - Heart Attack



20910

MONTGOMERY

3017545400



22304

ALEXANDRIA CITY

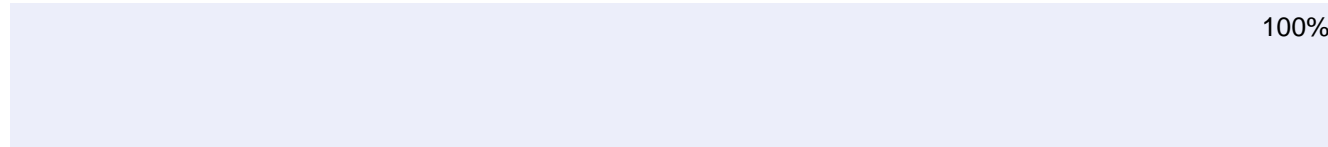
7035043000

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%

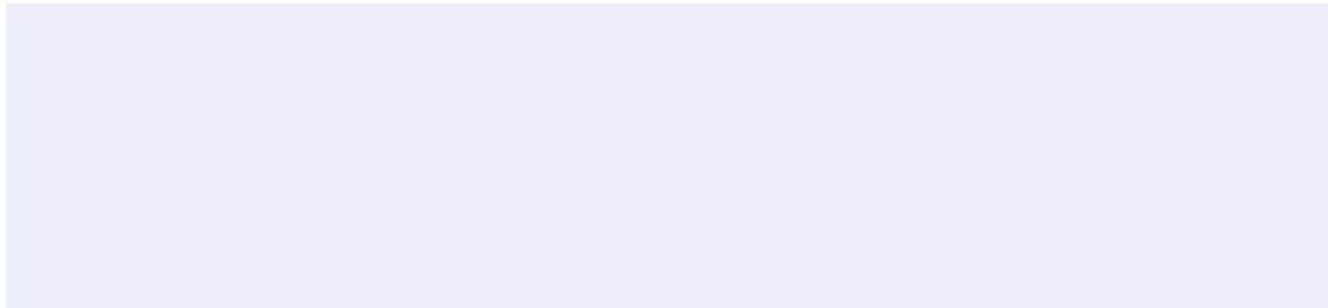


100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



168

218 The hospital indicated that the data submitted for this measure were based on a sample of cases

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



99%

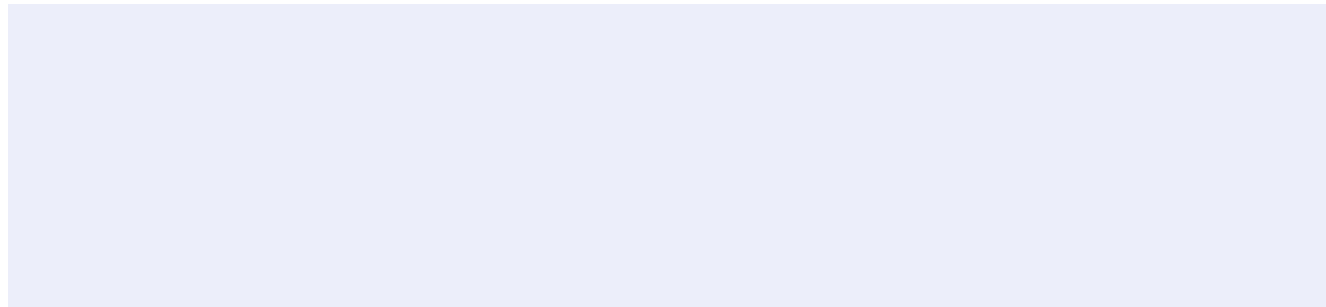


99%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



104

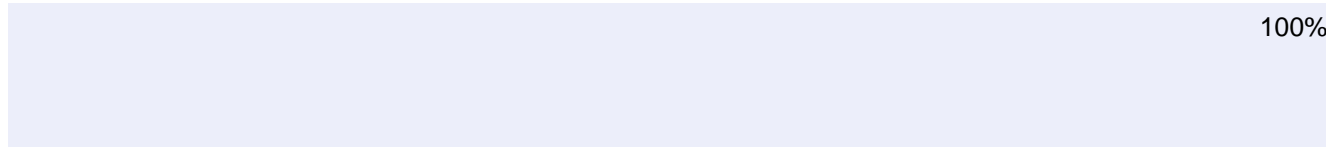
209 The hospital indicated that the data submitted for this measure were based on a sample of cases

# Washington DC Heart Attack

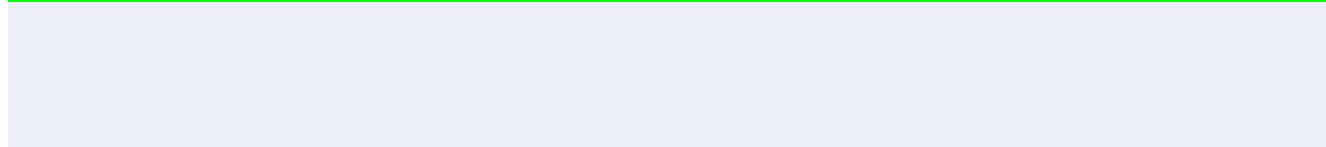
Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

17 The number of cases is too small to reliably tell how well a hospital is performing

30 The hospital indicated that the data submitted for this measure were based on a sample of cases

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%

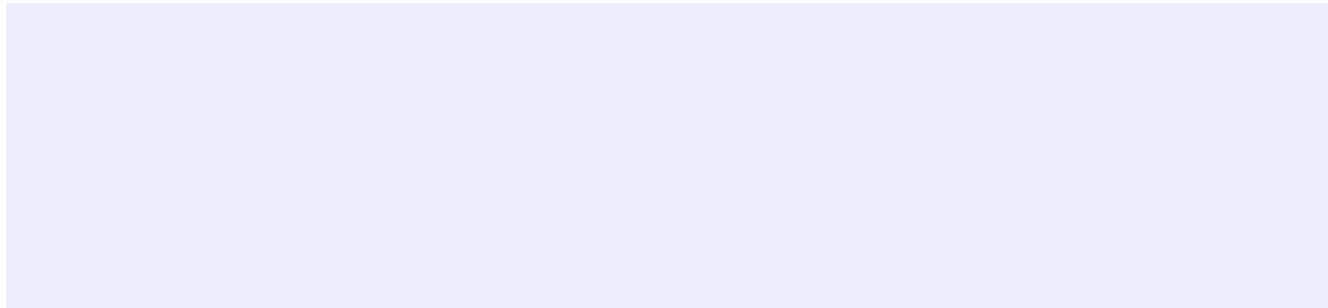


98%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



106

207 The hospital indicated that the data submitted for this measure were based on a sample of cases

# Washington DC Heart Attack

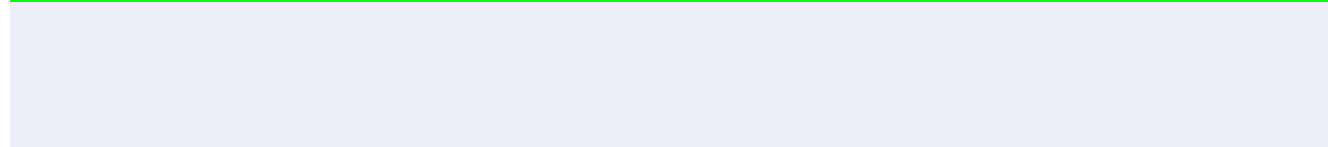
Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



# Washington DC Heart Attack

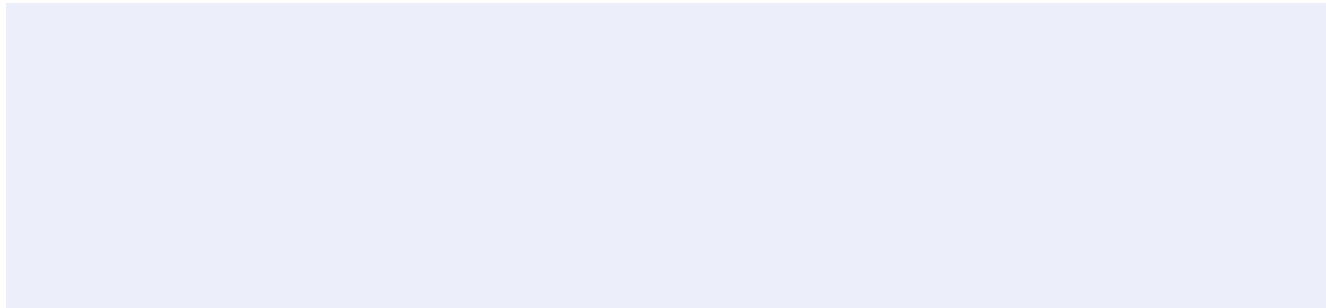
Based on Hospital Process Of Care Measures - Heart Attack

17 The number of cases is too small to reliably tell how well a hospital is performing

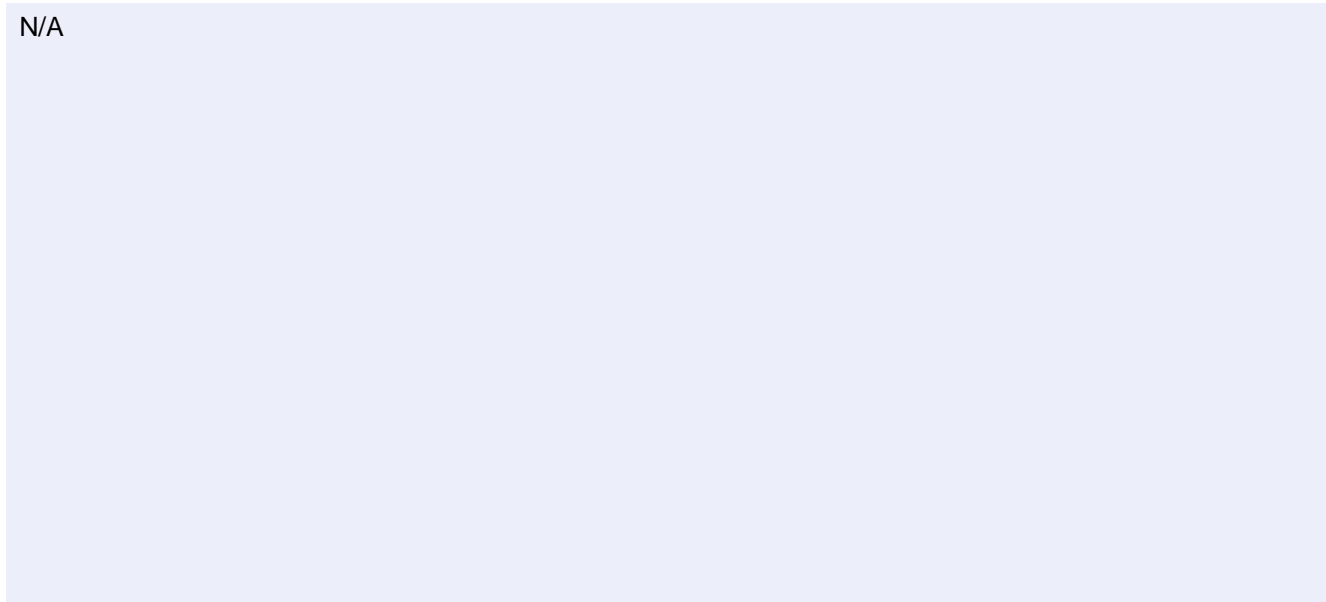
49 The hospital indicated that the data submitted for this measure were based on a sample of cases

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



N/A



N/A

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

- 0 The hospital indicated that the data submitted for this measure were based on a sample of cases

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

hospital is performing

32

N/A

N/A

31 The hospital indicated that the data submitted for this measure were based on a sample of cases

7

110

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

No data are available from the hospital for this measure	N/A	N/A	No data are available from the hospital for this measure	N/A	N/A
	42	3	Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing	99	102

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

No data are available from the hospital for this measure	N/A	N/A	No data are available from the hospital for this measure	100	24
N/A	0	Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure	98	65	

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

sample of cases., The number of cases is too small to reliably tell how well a hospital is performing

The number of cases is too small to reliably tell how well a hospital is performing

The hospital indicated that the data submitted for this measure were based on a sample of cases

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

490043

INOVA LOUDOUN HOSPITAL

44045 RIVERSIDE PARKWAY

490045

PRINCE WILLIAM HOSPITAL

8700 SUDLEY RD

490050

VIRGINIA HOSPITAL CENTER -  
ARLINGTON

1701 NORTH GEORGE  
MASON DRIVE

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

LEESBURG

VA

MANASSAS

VA

ARLINGTON

VA

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

20176

LOUDOUN

7038586600

20110

MANASSAS CITY

7033698000

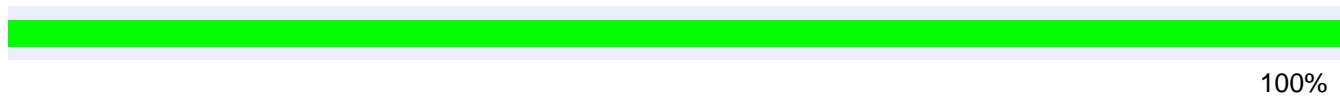
22205

ARLINGTON

7035585000

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



169



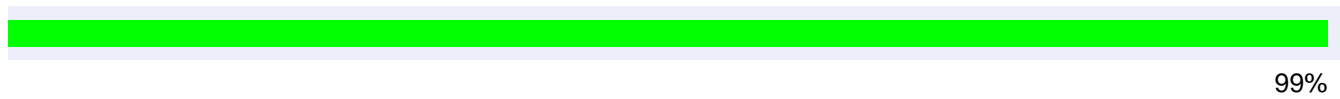
77



235

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



153



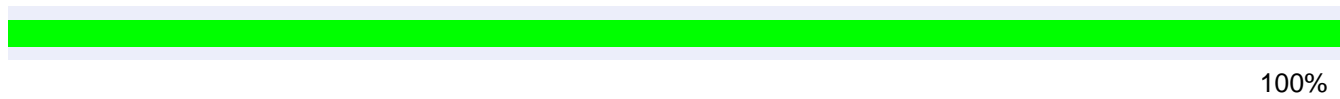
26



239

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

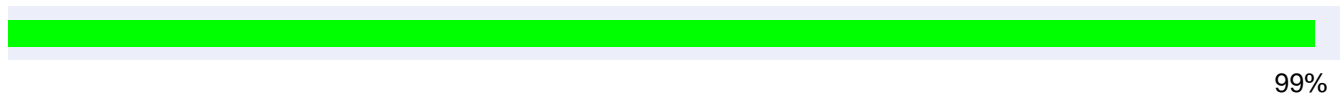
15 The number of cases is too small to reliably tell how well a hospital is performing

5 The number of cases is too small to reliably tell how well a hospital is performing

38

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

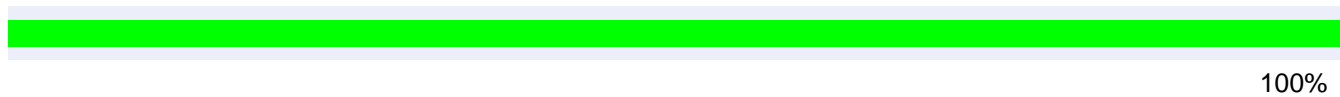
146

24 The number of cases is too small to reliably tell how well a hospital is performing

233

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

32

3 The number of cases is too small to reliably tell how well a hospital is performing

57

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



N/A



N/A

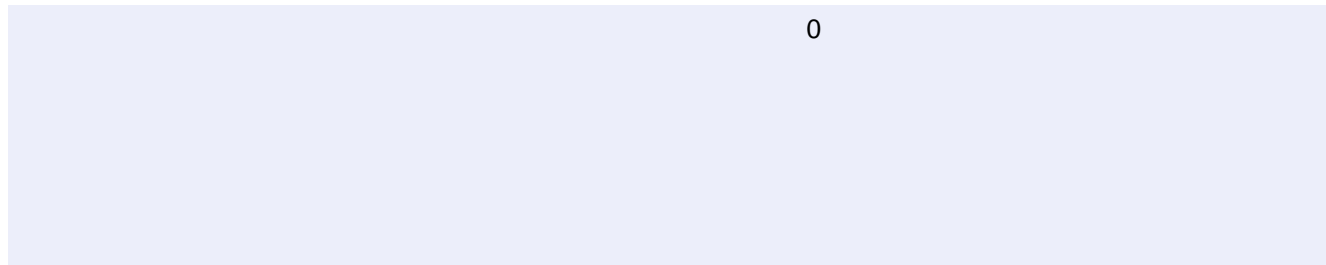
N/A

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



0

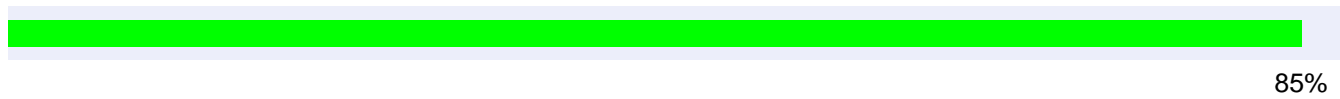


0

0

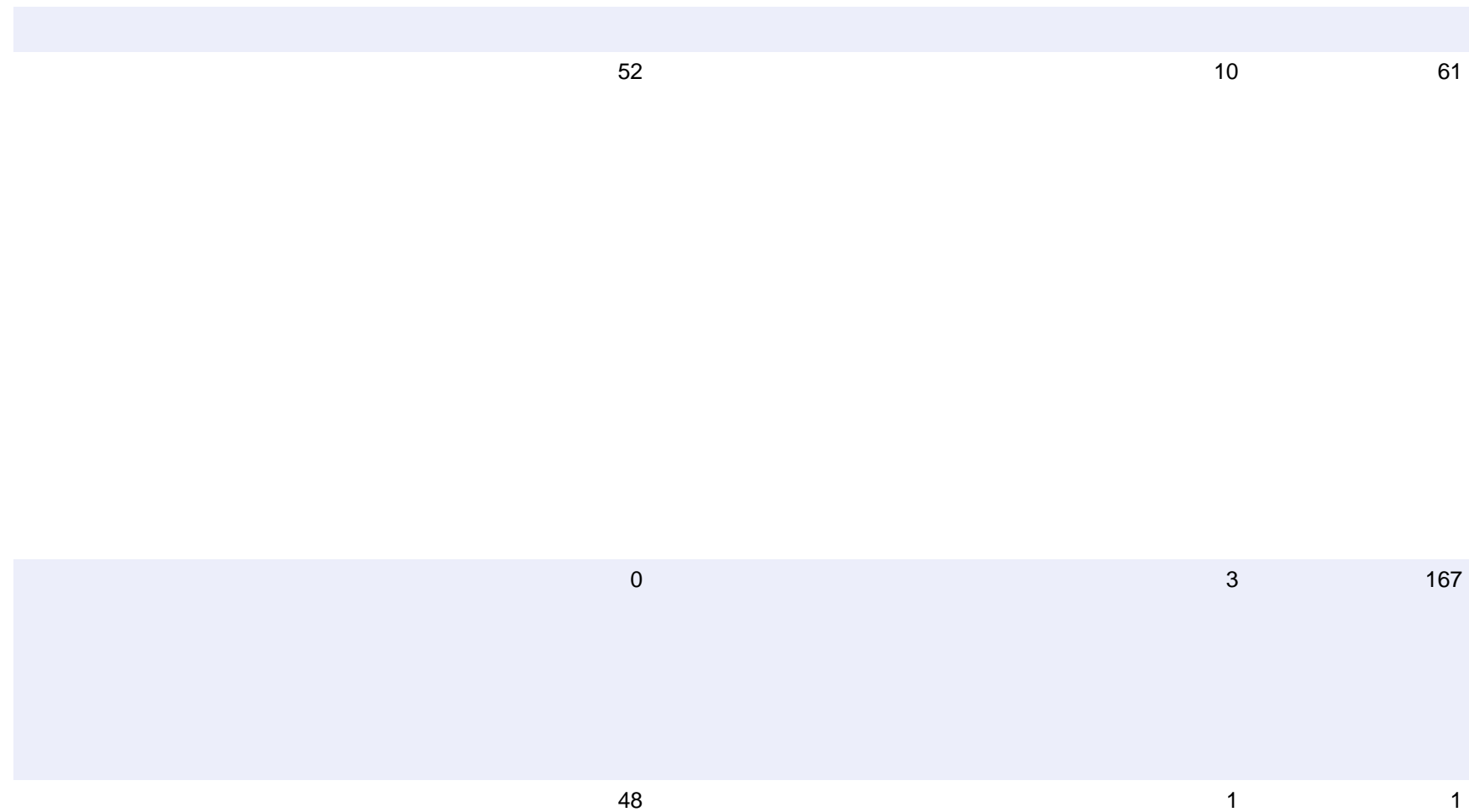
# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

			performing		
	42	2	Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure., The number of cases is too small to reliably tell how well a hospital is performing	97	61
	48	36		96	157
Data were collected during a shorter period (fewer quarters) than the maximum	N/A	N/A	No data are available from the hospital for this measure	100	1

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

	N/A		0 Data were collected during a shorter period (fewer quarters) than the maximum possible time for this measure	100	36
		33	3 The number of cases is too small to reliably tell how well a hospital is performing	100	9
Data were collected during a shorter period (fewer quarters) than the maximum	N/A	N/A	No data are available from the hospital for this measure	92	53

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

The number of cases is too small to reliably tell how well a hospital is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

490063

INOVA FAIRFAX HOSPITAL

3300 GALLOWS RD

490101

INOVA FAIR OAKS HOSPITAL

3600 JOSEPH SIEWICK  
DRIVE

490107

RESTON HOSPITAL CENTER

1850 TOWN CENTER  
PARKWAY

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

FALLS CHURCH VA

FAIRFAX VA

RESTON VA

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

22042

FAIRFAX

7037763332

22033

FAIRFAX

7033913600

20190

FAIRFAX

7036899018

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



99%



97%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

231 The hospital indicated that the data submitted for this measure were based on a sample of cases

37

123

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



98%



95%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

283 The hospital indicated that the data submitted for this measure were based on a sample of cases

19 The number of cases is too small to reliably tell how well a hospital is performing

100

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

32 The hospital indicated that the data submitted for this measure were based on a sample of cases

3 The number of cases is too small to reliably tell how well a hospital is performing

12 The number of cases is too small to reliably tell how well a hospital is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



98%



88%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

288 The hospital indicated that the data submitted for this measure were based on a sample of cases

17 The number of cases is too small to reliably tell how well a hospital is performing

98

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

83 The hospital indicated that the data submitted for this measure were based on a sample of cases

1 The number of cases is too small to reliably tell how well a hospital is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A

N/A

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 0 The hospital indicated that the data submitted for this measure were based on a sample of cases

0

0

# Washington DC Heart Attack

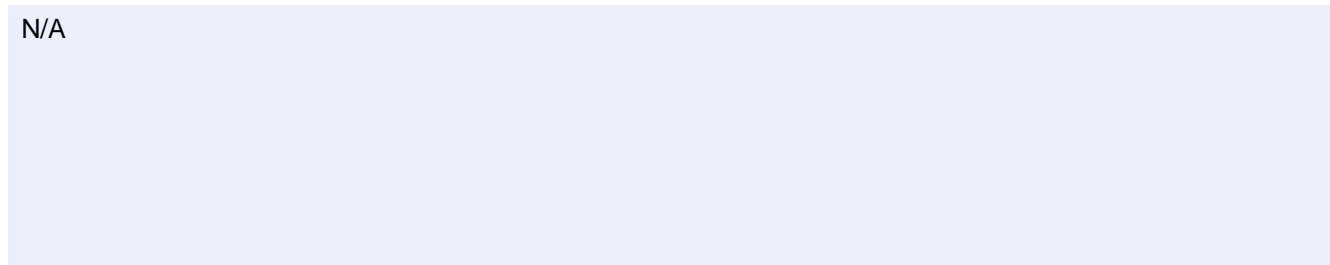
Based on Hospital Process Of Care Measures - Heart Attack



100%



N/A



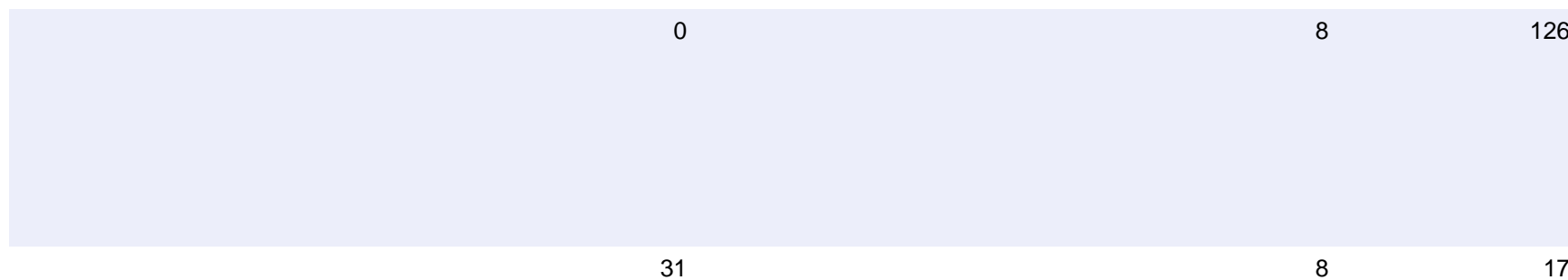
97%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

37 The hospital indicated that the data submitted for this measure were based on a sample of cases 7 134



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

maximum  
possible time for  
this measure.,  
The number of  
cases is too  
small to reliably  
tell how well a  
hospital is  
performing

38

9 The number of  
cases is too  
small to reliably  
tell how well a  
hospital is  
performing

96

129

50

25

97

122

The number of  
cases is too  
small to reliably  
tell how well a  
hospital is

134

1 Data were  
collected during  
a shorter period  
(fewer quarters)  
than the

100

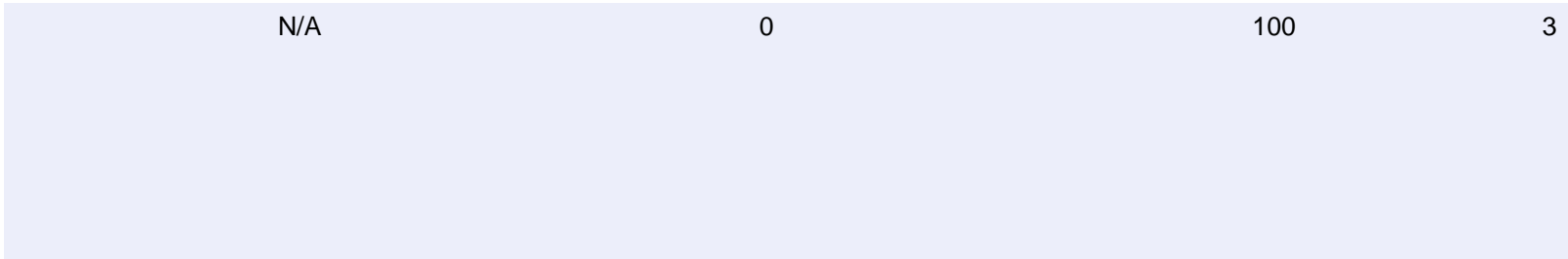
17

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

maximum  
possible time for  
this measure.,  
The number of  
cases is too  
small to reliably  
tell how well a  
hospital is  
performing

N/A	0	99	73
-----	---	----	----



The number of cases is too small to reliably tell how well a hospital is	N/A	0	Data were collected during a shorter period (fewer quarters) than the	96	27
--	-----	---	---	----	----

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

The hospital indicated that the data submitted for this measure were based on a sample of cases

The number of cases is too small to reliably tell how well a hospital is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

490113

SENTARA POTOMAC HOSPITAL

2300 OPITZ BOULEVARD

490122

INOVA MOUNT VERNON HOSPITAL

2501 PARKERS LANE

490140

STAFFORD HOSPITAL CENTER

101 HOSPITAL CENTER  
BOULEVARD, SUITE 307

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

WOODBIDGE VA

ALEXANDRIA VA

STAFFORD VA

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

22191

PRINCE WILLIAM

7036701313

22306

FAIRFAX

7036647000

22554

STAFFORD

5407419000

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

104

53

21 The number of cases is too small  
to reliably tell how well a hospital  
is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



96%



100%



92%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

46

25

13 The number of cases is too small to reliably tell how well a hospital is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



83%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

8 The number of cases is too small to reliably tell how well a hospital is performing

6 The number of cases is too small to reliably tell how well a hospital is performing

1 The number of cases is too small to reliably tell how well a hospital is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



98%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

43

23 The number of cases is too small to reliably tell how well a hospital is performing

13 The number of cases is too small to reliably tell how well a hospital is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



100%



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

6 The number of cases is too small to reliably tell how well a hospital is performing

2 The number of cases is too small to reliably tell how well a hospital is performing

2 The number of cases is too small to reliably tell how well a hospital is performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A

N/A

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

0

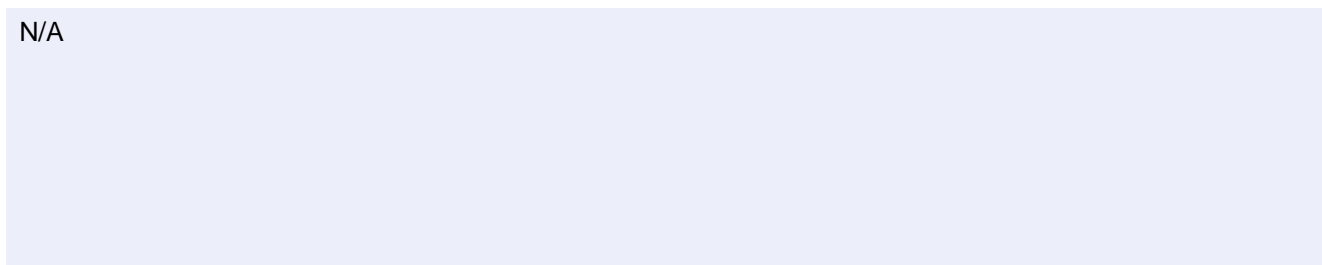
0

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



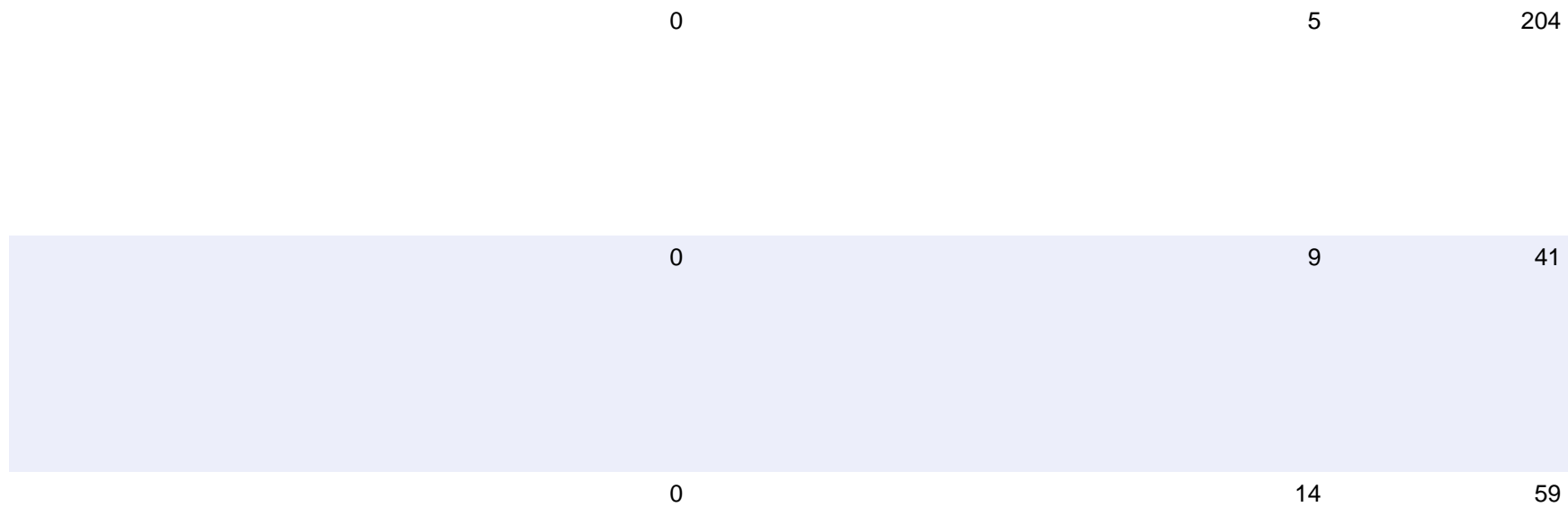
N/A



N/A

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

hospital is  
performing

than the  
maximum  
possible time for  
this measure.,  
The number of  
cases is too  
small to reliably  
tell how well a  
hospital is  
performing

48

8 The number of  
cases is too  
small to reliably  
tell how well a  
hospital is  
performing

97

190

52

10 The number of  
cases is too  
small to reliably  
tell how well a  
hospital is  
performing

98

40

61

10 The number of  
cases is too  
small to reliably  
tell how well a  
hospital is

98

59

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

hospital is performing than the maximum possible time for this measure

N/A	0	92	12
N/A	0	100	6
N/A	0	100	1

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

The number of  
cases is too  
small to reliably  
tell how well a  
hospital is  
performing

The number of  
cases is too  
small to reliably  
tell how well a  
hospital is  
performing

The number of  
cases is too  
small to reliably  
tell how well a  
hospital is

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

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Based on Hospital Process Of Care Measures - Heart Attack

hospital is  
performing

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

# Washington DC Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

hospital is  
performing